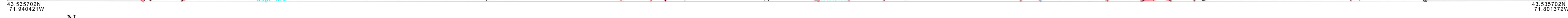


43.635975N  
71.801372W



SYMBOL	NAME / STYLE
☆☆☆☆	INTERNATIONAL
☆☆☆☆	AIR (FEDERAL)
☆☆☆☆	Trust Land / Home Land
◇◇◇◇	OTSA / TDSA / ANVSA
◇◇◇◇	AMERICAN INDIAN TRIBAL SUBDIVISION
//////	AIR (State)
◇◇◇◇	SDAISA
△△△△	ANRC
	STATE (or statistically equivalent entity)
	COUNTY (or statistically equivalent entity)
○○○○○	MINOR CIVIL DIV. / CC
○○○○○	Consolidated City
	Place within Subject Entity
	Incorporated Place / CDP <sup>1</sup>
	Place outside of Subject Entity
	Incorporated Place / CDP <sup>1</sup>
	Corporate Offset Boundary
	<b>Census Tract</b>
	BLOCK <sup>2</sup>

ABBREVIATION REFERENCE: AIR = American Indian Reservation; Trust Land = Off-Reservation Trust Land; Home Land = Hawaiian Home Land; OTSA = Oklahoma Tribal Statistical Area; TDSA = Tribal Designated Statistical Area; ANYSA = Alaska Native Village Statistical Area; SDASIA = State Designated American Indian Statistical Area; ANRC = Alaska Native Regional Corporation; CDP = Census Designated Place; Minor Civil Div. (MCD) = Minor Civil Division; CCD = Census County Division.

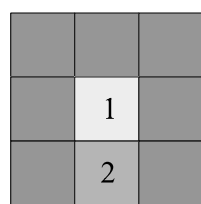
Highway	Pipe/Power Line	Stream/Shoreline
Secondary Road	Ridge/Physical Feature	Intermittent Stream
Step Trail/Walkway/Ferry	Property/Fence Line	River / Lake
Railroad	Nonvisible Boundary	Glacier

Where international, state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

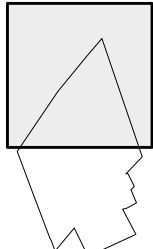
<sup>1</sup> A "\*" following a place name indicates that the place is coextensive with a MCD; A "+" indicates that the place is also a false MCD; the false MCD name is not shown.

<sup>2</sup> A "-" following a block number indicates that the block number is repeated elsewhere in the block.

Key to Adjacent Sheets:



Sheet Location within Entity



SHEET 1 OF 2 PARENT SHEETS  
TOTAL SHEETS: 3 (Index 1; Parent 2; Inset 0)

ENTITY TYPE: Minor Civil Division  
NAME: Danbury town (16980)  
ST: New Hampshire (33)  
CO: Merrimack Co (013)

CENSUS 2000 BLOCK MAP  
  
 (2KGUNT) 42433169800010000000